

# ABSTRACT

A novel compound represented by a formula [ 1] wherein R<sup>1</sup> and R<sup>2</sup> respectively represent a heavy or light hydrogen atom, R<sup>3</sup> represents a heavy or light hydrogen atom or a methyl group in which three hydrogen atoms are respectively heavy or light hydrogen atoms, R<sup>4</sup> represents a condensed ring group composed of a norbornane ring and a C<sub>5-7</sub> hydrocarbon ring provided that at least one hydrogen atom contained in the condensed ring group is a heavy hydrogen atom; and a novel polymer produced by polymerization of a composition comprising the compound are disclosed.

